



REPORT: 098-1636

PROJECT: NONE LISTED

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
------------------	------------------	-----------

D2 R88-523-905-910	0.004
D2 R88-523-910-915	0.009
D2 R88-523-915-920	0.009
D2 R88-523-920-925	0.004
D2 R88-523-925-930	0.004

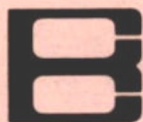
D2 R88-523-930-935	0.010
D2 R88-523-935-940	0.003
D2 R88-523-940-945	<0.002
D2 R88-523-945-950	<0.002
D2 R88-523-950-955	<0.002

D2 R88-523-955-960	<0.002
D2 R88-523-960-965	<0.002
D2 R88-523-965-970	<0.002
D2 R88-523-970-975	0.004
D2 R88-523-975-980	0.085

D2 R88-523-980-985	0.101
D2 R88-523-985-990	0.010
D2 R88-523-990-995	0.012
D2 R88-523-995-1000	0.009
D2 R88-523-1000-1005	0.008

D2 R88-523-1005-1010	0.006
D2 R88-523-1015-1020	0.004
D2 R88-523-1020-1025	<0.002
D2 R88-523-1025-1030	0.003
D2 R88-523-1030-1035	<0.002

D2 R88-523-1035-1040	0.006
D2 R88-523-1040-1045	0.008
D2 R88-523-1045-1050	0.005



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/8/88 Via ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 60GEOLOGIST'S NAME J. KARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
DC	60	R88 523	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC		0-300	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results J. KARRON
☐ Invoices J. KARRON
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

Date Shipped 12/8/88 Via ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES _____

GEOLOGIST'S NAME V. BARRON PHONE NUMBER 548 2107 PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
12	35	R88 523	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
14		300 305	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
1		470 475	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by ☒ assay (% , ore grade) ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ prepared ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
 - ☐ RETURN COD AFTER ANALYSIS COMPLETE
 - ☐ STORE 60 DAYS-DISCARD
- STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
- STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

<input type="checkbox"/>	Results	100% OK
<input type="checkbox"/>	Invoices	100% OK
<input type="checkbox"/>	Pulps	100% OK
<input type="checkbox"/>	Rejects	100% OK

☐ Results _____

☐ Invoices _____

☐ Pulps _____

☐ Rejects _____

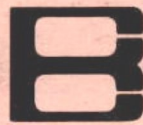
- ☐ Results _____
- ☐ Invoice _____
- ☐ Pulps _____
- ☐ Rejects _____

☐ Results _____

☐ Invoice _____

☐ Pulps _____

☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

 Date Shipped 12/8/88 Via ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES _____

 GEOLOGIST'S NAME J. BARRON PHONE NUMBER 578 201 PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
DC	86	K88-523	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
et		475-480	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		600-605	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

 Please analyze by ☒ assay (% ore grade) ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ prepared ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results JIM BARRON
☐ Invoices BROTH
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Résultats _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____



BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12-9-88 Via _____ ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 29GEOLOGIST'S NAME Jim Barron PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																				E spec	Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb					Ba
DXL	29	R88-523	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
WOT		(905-910)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		(1045-1050)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% , ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) } ☒ { unprepared }

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barron
☐ Invoices Barron Mining
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

**BONDAR-CLEGG INC.**

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICEDate Shipped 12-9-88 Via _____ ☐ Prepaid or ☐ Collect# Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 60GEOLOGIST'S NAME Jim Barrow PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																					E spec	Neutron Activation	DCP	Ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba				
X	60	886-523	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
101		(6005 610)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
		(900 905)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (% ore grade) } methods, the enclosed ☐ { prepared } samples
☐ geochemical (ppm, trace level) ☒ { unprepared }
☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
 STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
 STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barrow
☐ Invoices Brown Mining
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

- ☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

TONTOROTARY RIG REPORT

TIME SHEET # **R 092810**

A		B		C		D		E		F		G		H	
OPERATING RIG FUNCTIONS		FOOTAGE CONTRACT RIG HOURS		HOURLY CONTRACT RIG HOURS		MATERIALS CONSUMED E. (Specify quantities and types)		CHARGEABLE TO CLIENT		CHARGEABLE TO TONTO		OFFICE USE ONLY			
		CLIENT	TONTO	CLIENT	TONTO										
1	Drill OB O to					55	Gel (bags)								
2	Drill OB to					56	Polymers								
3	Set 0 Casing to 25 1/2					57									
4	DDH Rev. Circ. O to					58	Foam (pails)								
5	DHH Rev. Circ. 25 to 565					59	Rock Oil (gal.)								
6	DHH Rev. Circ. to					60	LCM								
7	Tricone Rev. Circ. O to					61									
8	Tricone Rev. Circ. to					62	Cement (bags)								
9	Tricone Rev. Circ. to					63	Sample Bags								
10	Conventional DDH O to					64	Diesel (gal) 300gal								
11	Conventional DHH to					F. MATERIALS LEFT IN HOLE (recovered)									
12	Conventional DHH to					65	Drill Pipe ft.								
13	Conventional Tric. O to					66									
14	Conventional Tric. to					67	Casing ft.								
15	Conventional Tric. to					68									
16	Rotary Core to					69									
17	Trip Rods (Bit) at					G. OTHER MATERIALS CHARGEABLE TO CLIENT QTY.									
18	Trip Rods (Other) at					70	Rod Wipers			3					
19	Pull Casing					71									
20	Ream Rods / Casing					72									
21	Drill Sand / Cave					73									
22	Condition Hole by going wet 1/2					H. A/R MATERIALS — Office Use Only									
23	Survey Hole					74	Length of Move			93	Hole Start Time				
24	Log Hole					75	Length of Waterline/Haul								
25	Engineering Work					76	Type of Splitter - Wet/Dry			94	Hole Finish Time				
26	Cement / Grout					I. EQUIPMENT SUMMARY									
27	Recover Equipment					77	Water Truck Mileage				# loads				
28	Rig Up / Rig Down					78	Water Truck Hours								
29						79	Pipe/Boom Truck Usage (hrs)								
30						80									
31	TOTAL OPERATING TIME	1				81									
B. NON-OPERATING RIG FUNCTIONS		RIG HOURS		RIG HOURS		J. LABOUR SUMMARY		TRAVEL		HRS. WKD					
		CLIENT	TONTO	CLIENT	TONTO										
32	Mob / Demob					82	Tim Parino			13					
33	Move					83									
34	Water Supply					HELPER									
35	Repairs					84	Gary			12					
36	Service / Maint.					85									
37	Delays - access					OTHER									
38	- water					86	Don Gregg			12					
39	- cement set					87	TOTAL MAN HOURS			37					
40	- parts					Payroll Invoicing Cont. Sup.									
41						REMARKS: Drilled from 25ft to 475 ft by going wet									
42	TOTAL NON-OP TIME					565 ft by going conditioned hole at 475 ft by going wet									
43	TOTAL RIG TIME					drilled to 565 ft									
C. EXTRA LABOUR		MAN HOURS		MAN HOURS											
		CLIENT	TONTO	CLIENT	TONTO										
44	Supervisor														
45	Water Truck Dr.														
46	Sampler Don Gregg														
47	Tim Parino Fuel Pump wk														
48	TOTAL EXTRA LABOUR														
HOLE #	M	Angle	SIZE N	FROM O	TO P	FOOTAGE Q	BIT S/N R	HAMMER S/N S	REAMER S/N T	HAMMER MOD. # U					
49	R88529	90	6 1/4	25	565	540				IR 360					
50															
51															
52															
53															
54															
CLIENT APPROVAL: [Signature]						88 TOTAL FOOTAGE 540		89 SHIFT: D A N G		91 DATE (D/M/YR) 12/17/88					
TONTTO APPROVAL: [Signature]						CLIENT Brohm		90 RIG No. 008		92 JOB No. 778					
						LOCATION Lead S.P									

R 092810

TONTO ROTARY RIG REPORT

 TIME SHEET # **R 090466**

A. OPERATING RIG FUNCTIONS		B. FOOTAGE CONTRACT RIG HOURS		C. HOURLY CONTRACT RIG HOURS		E. MATERIALS CONSUMED (Specify quantities and types)		F. CHARGEABLE TO CLIENT		G. CHARGEABLE TO TONTO		H. OFFICE USE ONLY	
		CLIENT	TONTO	CLIENT	TONTO								
1	Drill OB 0 to					55	Gel (bags)						
2	Drill OB to					56	Polymers						
3	Set Casing to					57							
4	DDH Rev. Circ. 0 to					58	Foam (pails)						
5	DHH Rev. Circ. 565 to 865		12			59	Rock Oil (gal.)						
6	DHH Rev. Circ. to					60	LCM						
7	Tricone Rev. Circ. 0 to					61							
8	Tricone Rev. Circ. to					62	Cement (bags)						
9	Tricone Rev. Circ. to					63	Sample Bags						
10	Conventional DDH 0 to					64	Diesel (gal) 350						
11	Conventional DHH to					F. MATERIALS LEFT IN HOLE (recovered)							
12	Conventional DHH to					65	Drill Pipe ft.						
13	Conventional Tric. 0 to					66							
14	Conventional Tric. to					67	Casing ft.						
15	Conventional Tric. to					68							
16	Rotary Core to					69							
17	Trip Rods (Bit) at					G. OTHER MATERIALS CHARGEABLE TO CLIENT QTY.							
18	Trip Rods (Other) at					70							
19	Pull Casing					71							
20	Ream Rods / Casing					72							
21	Drill Sand / Cave					73							
22	Condition Hole					H. A/R MATERIALS — Office Use Only							
23	Survey Hole					74	Length of Move		93	Hole Start Time			
24	Log Hole					75	Length of Waterline/Haul						
25	Engineering Work					76	Type of Splitter - Wet/Dry		94	Hole Finish Time			
26	Cement / Grout					I. EQUIPMENT SUMMARY							
27	Recover Equipment					77	Water Truck Mileage			# loads			
28	Rig Up / Rig Down					78	Water Truck Hours						
29						79	Pipe/Boom Truck Usage (hrs)						
30						80							
31	TOTAL OPERATING TIME		12			81							
B. NON-OPERATING RIG FUNCTIONS		RIG HOURS		RIG HOURS		J. LABOUR SUMMARY		TRAVEL		HRS. WKD			
		CLIENT	TONTO	CLIENT	TONTO			J	K	L			
32	Mob / Demob					82	CLIFFORD MEDLER				12 1/2		
33	Move					83							
34	Water Supply					HELPER							
35	Repairs					84	RANDY CONN				12 1/2		
36	Service / Maint.					85							
37	Delays - access					OTHER							
38	- water					86	LEONARD COTTRILL				12		
39	- cement set					87	TOTAL MAN HOURS				37		
40	- parts					Payroll Invoicing Cont. Sup.							
41						REMARKS: DRILL FROM 565 TO 865							
42	TOTAL NON-OP TIME												
43	TOTAL RIG TIME		12										
C. EXTRA LABOUR		MAN HOURS		MAN HOURS									
		CLIENT	TONTO	CLIENT	TONTO								
44	Supervisor C. MEDLER		1/2										
45	Water Truck Dr.												
46	Sampler L. COTTRILL		12										
47	RANDY CONN / FISH		1/2										
48	TOTAL EXTRA LABOUR		13										
HOLE #	M	Angle	SIZE N	FROM O	TO P	FOOTAGE Q	BIT S/N R	HAMMER S/N S	REAMER S/N T	HAMMER MOD. # U			
49		90	6 1/4	565	865	300	873272			1R360			
50													
51													
52													
53													
54													
CLIENT APPROVAL: <i>[Signature]</i>				88 TOTAL FOOTAGE 300				89 SHIFT: D A N G		91 DATE (D/M/YR) 12/8/88			
TONTO APPROVAL: <i>[Signature]</i>				CLIENT BROTHMAN				90 RIG No. 008		92 JOB No. 804			
				LOCATION LEAD, SD									

R 090466